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Derwent Title: **Method of increasing nonspecific resistance of organism for nervous system disorders**

Original Title: ☒ **RU2123357C1: METHOD OF INCREASING NONSPECIFIC RESISTANCE OF ORGANISM IN THE CASE OF NERVOUS SYSTEM DISORDERS**

Assignee: **GIPOMED GLOBAL SERVICES LTD Non-standard company**

Inventor: **None**

Accession/Update: **2000-221660 / 200019**

IPC Code: **A61M 16/00 ;**

Derwent Classes: **B04; P34;**

Manual Codes: **B14-J01(CNS active general and other)**

Derwent Abstract: **(RU2123357C) Novelty - Method of increasing nonspecific resistance of organism for nervous system disorders.**

**Detailed Description - An organism is affected by hypoxic gas mixture containing 9-16% oxygen and 91-84% nitrogen first for 3 to 5 minutes with a 2-minute pause used for breathing with atmosphere air while gradually increasing total daily hypoxic time from 15 to 55 minutes during first eight days. On following three days, hypoxic breathing is performed for 5 to 10 minutes with the same pause and total daily hypoxic time 60 min. Course of treatment is repeated 3-4 months later.**

**Use - The method is used in neurological diseases.**

**Advantage - The method considerably increases the resistance of organism and reduces treatment time.**

**Dwg. 0/0**

Family: **PDF Patent Pub. Date Derwent Update Pages Language IPC Code**

☒ **RU2123357C1** \* 1998-12-20 200019 English A61M 16/00

Local appls.: **RU1998000103684** Filed: 1998-03-03 (98RU-0103684)

Priority Number:

Application Number	Filed	Original Title
<b>RU1998000103684</b>	<b>1998-03-03</b>	<b>METHOD OF INCREASING NONSPECIFIC RESISTANCE OF ORGANISM IN THE CASE OF NERVOUS SYSTEM DISORDERS</b>

Title Terms: **METHOD INCREASE RESISTANCE ORGANISM NERVE SYSTEM DISORDER**

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## METHOD OF INCREASING NONSPECIFIC RESISTANCE OF ORGANISM IN THE CASE OF NERVOUS SYSTEM DISORDERS

Patent number: RU2123357  
Publication date: 1998-12-20  
Inventor: TKATCHUK E N  
Applicant: GIPOMED GLOBAL SERVISIZ LTD (IE)  
Classification:  
- international: A61M16/00  
- european:  
Application number: RU19980103684 19980303  
Priority number(s): RU19980103684 19980303

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### Abstract of RU2123357

FIELD: neurological diseases. SUBSTANCE: organism is affected by hypoxic gas mixture containing 9-16% oxygen and 91-84% nitrogen first for 3 to 5 min with 2-min pause used for breathing with atmosphere air while gradually increasing total daily hypoxic time from 15 to 55 min during first eight days. On following three days, hypoxic breathing is performed for 5 to 10 min with the same pause and total daily hypoxic time 60 min. Course of treatment is repeated 3-4 months later. EFFECT: considerably increased resistance of organism and reduced treatment time. 4 exl

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